LIMESTONE COUNTY 200 West State Street Suite 101 Groesbeck, Texas 76642

HOW TO OBTAIN A PERMIT FOR AN ON-SITE SEWAGE FACILITY

SINGLE FAMILY RESIDENTIAL FEE: \$310.00

ALL OTHER TYPE SYSTEMS FEE:\$510.00 Commercial, including multi-family dwellings

- Obtain an application from Limestone County.
- Have appropriate individual (Registered Sanitarian, Professional Engineer, or Licensed Installer) perform mandatory soil identification procedure.
- Have appropriate individual prepare planning materials. Professional design (R.S., P.E.) is required for proprietary and non-standard systems.
- Every OSSF must have an approved floodplain. This may be submitted and paid for online prior to filing your septic application OR you may submit and pay for your floodplain application at the same time as your septic application if you prefer. (\$25)
- All Aerobic systems must have an Affidavit to the Public recorded with the County Clerk's Office prior to the OSSF application being filed.
- Submit completed application and technical information sheet (in property owner's name) with all pages in intact. Include the appropriate fee and one copy each of the following:
 planning materials; 2) site and soil evaluation; 3) accurate directions to the site must be included; 4) 2-year Maintenance Contract for Aerobic OSSF.
- Plans and application will be received by Limestone County staff. Non-standard system plans may be reviewed by TCEQ staff in Austin.
- Upon approval, an Authorization to Construct will be issued. The Authorization to Construct is valid for one year from the date of issuance.
- Begin construction. An inspection of the installation is required <u>before</u> covering of the system. Contact our office at least **5 business days** in advance to arrange an inspection,
- After successful inspection, a Notice of Approval will be issued to the owner within approximately 5 business days.
- NOTE: A re-inspection fee equal to one-half (½) of the permit amount must be paid by the installer for each time the system must be re-inspected. All fees must be paid before a Notice of Approval will be issued.

ALL FEES SHALL BE PAID BY PERSONAL CHECK, CASHIER'S CHECK, OR MONEY ORDER. NO CASH WILL BE ACCEPTED. MAKE CHECKS PAYALE TO LIMESTONE COUNTY.

0	NEW INSTALLATION		ONE COUNTY	ITE SEWAGE FACI	ITV	COUNTY USE ONLY
	MODIFICATION			ND MODIFICATION		APPLICATION NO.
		LIMEST	ONE CO. REGION	NUMBER	=	DATE
						AMOUNT
1.	PROPERTY OWNER'S NAI	ME:				
			(LAST)	(FIRST)	(MID)	DLE)
2.	PERMANENT MAILING A	DDRESS:				
			(CITY)	(STATE)		(ZIP)
3.	TELEPHONE NO. (DAYTI	IME):	i			
4.	SITE ADDRESS:					New American Company of the Company
5.	LEGAL DESCRIPTION: S	ec	Block	Lot	····	Date
	SUBDIVISION:					
	OTHER THAN SUBDIVISI	ON:	ACREAGE		SURV	EY
6.	SOURCE OF WATER:	Private	Well D	Public Water Supply		
7.	SINGLE FAMILY RESIDE	NCE:	No. Of Bedrooms	Living	l) Area (s	q.ft)
8.	COMMERCIAL/INSTITUT	TONAL (ir	ncluding multi-fami	ly residence) TYPE:		
	NO. OF EMPLOYEES/OCO	CUPANTS/	UNITS:	DAYS OCC	UPIED	PER WEEK
9.	SITE EVALUATOR:				ATION	NO
), DESIGNER:			LICENSE	NO. (P	E or RS):
l'	I.INSTALLER:				ATION	NO:
	PHONE NO:					
th e	certify that the above statements Limestone County Designated Valuation and inspection of on accessful inspection of the inspection County's On-Site States	ated Repres -site sewag stalled syste	entative to enter upone facility and that a more which indicates t	on the above describe permit to operate the hat the system was in	d prope facility	rty for the purpose of lot will be granted following
1	2(SIGNATURE	OF OWN	ER)		(E	DATE)

LIMESTONE COUNTY ON-SITE SEWAGE FACILITY TECHNICAL INFORMATION FOR PERMIT

APPLICATION #	

Sewer (House drain): TYPE AND SIZE OF PIPE: L. DAILY WASTEWATER USAGE RATE: Q= WATER SAVING DEVICES: □ Yes □ No H. TREATMENT UNIT: A. □ SEPTIC TANK: * TANK DIMENSIONS:	If yes, professional design attached: □ Yes □ No SLOPE OF SEWER PIPE TO TANK: (gallons/day) * Liquid Depth (Bottom of tank to outlet)
TYPE AND SIZE OF PIPE: L. DAILY WASTEWATER USAGE RATE: Q= WATER SAVING DEVICES: □ Yes □ No II. TREATMENT UNIT: A. □ SEPTIC TANK: * TANK DIMENSIONS:	(gallons/day)
I. DAILY WASTEWATER USAGE RATE: Q= WATER SAVING DEVICES: □ Yes □ No II. TREATMENT UNIT: A. □ SEPTIC TANK: * TANK DIMENSIONS:	(gallons/day)
WATER SAVING DEVICES:	
A. D SEPTIC TANK: * TANK DIMENSIONS:	* LIQUID DEPTH (BOTTOM OF TANK TO OUTLET)
* TANK DIMENSIONS:	* LIQUID DEPTH (BOTTOM OF TANK TO OUTLET)
	* LIQUID DEPTH (BOTTOM OF TANK TO OUTLET)
* SIZE REQUIRED:	
	* SIZE PROPOSED:
B. D AEROBIC:	
* MANUFACTURER: * SIZE REQUIRED:	* MODEL#:
	SIZE PROPOSED:
* RETREATMENT TANK: D Yes D No	
C. OTHER:	
(Please attach description)	
V. DISPOSAL SYSTEM:	
TYPE: * AREA REQUIRED:	AREA PROPOSED:
V. ADDITIONAL INFORMATION: NOTE-THIS INFORMATION MUST BE	ATTACHED FOR REVIEW TO BE COMPLETED
A. SITE EVALUATION B. PLANNING MATERIALS	
The attached checklist details those items that me	ust be addressed under each of these categories.

OSSF Site Evaluation

Site Evalua	tor Informa	ation:	1-40-	Ice Jim t	Applicant In	formation:	
.ame:					NT :		
Address:				May III Fee	Name:		50% AL. L.
City:		State:	Zip:		Address:		
Phone:		Fax:	Zip:		City:	Ciuto,	Zip:
Registration N	lumber		81/ =1 1/	And the second	Phone:	Fax:	
Property Lo	cation:		E AFFE E	Tell Ellin	Installer Info	ormation (If Known):	
Lot Bik.	Sec.	Subdivision		N. 75 JEL - 18	9.14 <u>0-</u> 1117-119	ean region of the	1911
Address					Name:		Section 1
-		County:			Сотрапу:		
City	1	Zip Code			Address:		**
Lot Size:		acres or			City:	State:	Zip Code;
Additional Info	emation:	acres or	_	_sq. ft.	Phone:	Fax:	
<i>:</i>					Proposed Exca	vation Depth:	*.
Soil Analysis l	- Requirement	c•					
At least	t two soil exc	cavations must	be performed o	n the site, at opp	osite ends of the	proposed disposal area. The le	ocation of all soil
For subDescrib	surface disp e on the form	osal, soil evalu	ations must be p	rrawing. performed to a d	onth of at least t	wo feet below the proposed execute of groundwater. Also, in	4
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	Soil Boring			⇒ ′		Soil Class	
	Depth (Feet)	Textural Class	Structure (if applicable)	Drainage (Mottles/Water Table)	Restrictive Horizon	Comments	
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	Depth	Textural	Structure	Drainage	Restrictive		
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Schematic of Lot or Tract

The	following	items	must	be shown	on	the	Site	Drawing:
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- 25 1

- Compass North, adjacent streets, property lines, property dimensions and the location of all-buildings, easements, swimming pools; water lines and other structures or facilities (show all existing and any planned structures or facilities).
- The location of existing or proposed water wells situated within 150 feet of the above-described property...
- Indicate the degree of slope or provide contour lines from the structure to the farthest location of the proposed soil absorption field.
- The location of soil borings or backhoe pits (show their location with respect to a known reference point).
- The location of any natural, constructed or proposed drainageway; all streams, creeks, rivers, ponds, lakes or other water impoundment areas; and any cut or fill bank, sharp slopes or grade changes and trees to be preserved.

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- wa - 12	Feat	ures of On-site	Sewage Facility A	rea	A CONTROL OF THE CONT
clude the status of	each of the following factors and			The Control of the Co	

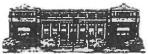
Include the status of each of the following factors and give any per	tinent comments		100 A TATO		Comm	12.50 T	
Presence of any 100-year flood zone	Yes	em more organisms	No	Minaria and	Comm	erits	
Presence of an upper watershed	Yes	-	No		-	4,5 7	
Located above any flowage or flood easements	Yes		No			44.5	
Presence of any adjacent ponds, streams or water impoundments	Yes	- 9	No				
Existing or proposed water well that will impact the site	Yes		No	٠.		77	
Organized sewer service available to the property	Yes		No	,		- 1	
				 ;	-		
I certify that the findings of this report are based on my field obser- performed on	vations and are	accurate to	the best o	f my kno	wledge and a	ability. The e	valuation

Signature of Site Evaluator

Date

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Limestone County Texas Floodplain Permit ApplicationFLOODPLAIN ADMINISTRATION, LIMESTONE COUNTY, TEXAS



\$25.00 Permit Fee	× 1		Application #	
Please submit completed for All information requested below is				
1. Name of Applicant:		Phone #;		
Malling Address:		Email:		
2. Location of Property	Please provide plat, map To speed this process al map search to find your	or Limestone Percel ID num	mber of the property, if a ad.com and do an owne restone Parcel ID numbe	r search o
Name of subdivision	Section No.	Block No.	Lot No.	
If NOT located in a subdivis	ion:	•		
Name & No. of Surve	ey/Abstract		Acreage	
Location Description	(attach a vicinity ma	 p) Please be as specific as and adjacent property. 	possible including near	est LCR
3. Nature of Proposed Developmen	nt (check and compl	ete all that apply)		
☐ Residential ☐ Placement	nt of Fill	□ New Construction		
Alteration of a Natural Water	erway or Drainage Cou	rse Substantial Im	provement to existing	structure
□ Non-Residential - Name & *	Type of Business:			
WARNING: Please read and acknowle Administrator in evaluating flood hazards to propose best available scientific and engineering data. On racauses, issuance of an exemption certificate does n flood damage, issuance of an exemption certificate or any officer or employee of Limestone County in the Additional federal, state or local permits may be required.	ed developments are considera tre ocaselons greater floods ca tot kmply that developments or, shall not create Liability on the the event of flooding or flood da	ed reasonable and accurate for reg n and will occur and flood heights takle the identified areas of specia part of Limestone County, the Lin	platory purposes and are base may be increased by man-ma al flood hazard will be free from	ed on the de or natural flooding or
Signature:		Date:		
4. APPLICANT WILL PROVIDE ON CONSTRUCTION, IF IN A FLOOD		& SECIFICATIONS OF	THE PROPOSED	
		AIN ADMINISTRATOR		
Is the property located in an identified floo is the property located in the floodway?			☐ Yes ☐ Yes	_ :::
FIRM Zone Designation is: FIR Base Flood Elevation at the site is	M Panel No	Dated	-	
Is additional information required (includin			_ □ Yes	□ No
Ensure that applicant is receiving the nece			☐ Yes	□ No
☐ Variance Issued ☐ Permit Application Approved				
Permit Application Denied				
Floodplain Administrator:		Da	ate:	

THIS PERMIT IS VALID FOR ONE YEAR FROM THE DATE ISSUED & WILL NEED TO BE RENEWED IF WORK IS NOT COMPLETED AT THAT TIME

ONE REMINDER, MANY FLOODPLAIN PERMITS TAKE TIME TO RESEARCH SO SUBMIT AT LEAST 4 DAYS PRIOR TO CONSTRUCTION

AFFIDAVIT TO THE PUBLIC

THE COUNTY OF LIMSTONE

STATE OF TEXAS

Before me the undersigned authority, on this day personally appeared
(Name of homeowner (s)) who, after being by me duly sworn, upon oath states that he/she is the
owner of record of that certain tract or parcel of land lying and being situated in Limestone County,
Texas, and being more particularly described as follows:

Legal description of property:

The undersigned further states that he/she will, upon sale or transfer of the above-described property, request a transfer of the OSSF permit to operate such SURFACE APPLICATION SYSTEM OR DRIP IRRIGATION SYSTEM to the buyer or transferee. Any buyer or transferee is hereby notified that in accordance with Chapters §285.33(b,3,C) and §285.7(f) of the Texas Administrative Code, ongoing maintenance shall be provided by a maintenance company for use of the system:

- The owner of each surface application system or drip irrigation system shall continuously maintain a signed written contract with a valid maintenance company and shall submit a copy of the contract to Limestone County, 200 W. State St., Suite 101, Groesbeck, Texas 76642.
- 2) If the property owner or maintenance company desires to discontinue the provisions of the maintenance contract, the maintenance company shall notify, in writing, Limestone County Designated Representative at least 30 days prior to the date service will cease.
- 3) If a maintenance company discontinues business, the property owner shall within 30 days of the termination date, contract with another approved maintenance company and provide Limestone County with a copy of the newly signed maintenance contract.

For more information concerning the rules or regulations on surface application on-site wastewater treatment systems, please contact the Designated Representative at Limestone County, 200 W. State St., Suite 101, Groesbeck, Texas 76642.

WITNESS MY/OUR HAND(S) on this the	day of,,,
Notary Public, State of Texas	Signature of Homeowner(s)
Notary's Printed Name	(Seal)
Commission Expires	

SYSTEM DESIGNERS FOR ON-SITE SEWAGE FACILITIES

(PARTIAL LIST ONLY)

This list has been compiled as a service to you only. The County in no way recommends or approves the companies and/or individuals named.

Ted L. Kantor, PE; SE 962 LCR 496 Mexia, TX 76667	(254) 747-0164	Greg Long, SE 681 LCR 480 Centerville, TX 75832	(936) 349-2610
Chris Robinson, RS; SE 211 CR 501 Fairfield, TX 75840	(903) 389-6175	Phillip Martar, RS P.O. Box 274 Scurry, TX 75158	(972) 452-8487
Kim David Mayo, PE 3420 FM 937 Groesbeck, TX 76642	(979)229-7508	Kevin Prince, PE; RS P.O. Box 136 Chatfield, TX 75105	(817) 688-6855
Steven Gonzalez, RS 9246 Brookwater Circle College Station, TX 77845	(989) 764-7158	Terry D. Rodgers, RS 5725 FM 1181 Ennis, TX 75119	(972) 878-7172
William Hill, RS 204 North FM 2555 Corsicana, TX 75110	(903) 879-5058	Doug Dowleam, RS 703 Oak Dr. Blanco, TX 78606-494	(210) 878-8100 3
Chad Willson, PE; SE 11550 Brewster Creek Rd. Moody, TX 76557	(254) 654-3622		
Karen Hix, SE Reddell Septic P.O. Box 175 Aquilla, TX 76622	(254) 405-0662		
J. Michele Cook, SE Mysti Thomton, RS Grace Environmental 1875 FM 2136 Clifton, TX 76634	(254) 715-2005 (832) 334-8795		

RS = Registered Sanitarian
PE = Professional Engineer (Designer)
SE = Site Evaluator

ON-SITE SEWAGE FACILITY CONTRACTORS/INSTALLERS (PARTIAL LIST ONLY)

NOTE: The following list of contractors/installers have been licensed by the Texas Commission on Environmental Quality (TCEQ) as Registered Installers of On-Site Sewage Facilities. This list has been compiled as a service to you only. The County does not recommend anyone.

Andrews, Jeff	1347 LCR 152, Mt. Calm, TX 76673	(254) 709-9037	OSII-37187
Andrews, Jeff	1347 LCR 132, Wit. Caim, 1X 70073	(234) 109-9031	USII-3/16/
Bounds, Justin L.	199 PR 5483A, Mexia, TX 76667	(903) 388-1614	OSII-37990
Brawshaw, Sam	7175 CR 298, Oakwood, TX 75855	(903) 536-3503	OSII-5177
Chapman, Bobby	14075 Hwy.14, Richland, TX 76681	(254) 362-1842	OSII-22659
Dodd, Ramsey	633 White Rock Rd., Italy, TX 76651	(214) 914-8575	OSII-38406
Johnson SPD Tyler Johnson	246 LCR 236, Mexia, TX 76667	(254) 426-5433 (903) 915-0540	OSI-39535
Larry Lynch, LLC Scott, Tyron	P.O. Box 385, Buffalo, TX 75832	(903) 322-5245 (903) 322-5307	OSII-32640
Mitchell, Daniel	298 FM 2745, Kosse, TX 76653	(254) 935-8527	OSII-5733
Murphey, Robert	4546 Hwy. 14 N., Mexia, TX 76667	(254) 625-1884	OSII-8458
Reddell Septic, LLC Karen Hix Mark Gilbert	P.O. Box 175, Aquilla, TX 76622	(254) 829-1887	OSII-8148 OSII-35228
Reynolds, Jason	P.O. Box 2122, Belton, TX 76513	(254) 563-6181	OSII-28460
Rose, Zack	2774 Texas 236 Hwy., Moody, TX 76557	(254) 715-5491	OSII-26230
Salmeri, David	3108 SH 3, Deary, TX 83823	(254) 717-1230	OSII-22459
Sessions, Ken	P.O. Box 344, Kirvin, TX 75848	(903) 388-5339	OSII-6580
Shoaf, Wyatt	P.O. Box 172, Bynum, TX 76631	(254) 205-2146	OSII-37202
Trantham II, James	P.O. Box 197, Tehuacana, TX 76685	(903) 388-8969	OSII-5280
Vezorak, Mike	8592 Hwy. 75 N., Buffalo, TX 75831	(903) 388-0280	OSII-31450

MAINTENANCE PROVIDERS

This list has been compiled as a service to you only. The County does not recommend anyone.

B&C Contracting ATTN: Bobby Chapman 14075 Hwy. 14 Richland, TX 76681 (903) 362-1842

Best Texas Septic ATTN; Jason Robbins P.O. Box 394 Belton, TX 76513 (254) 563-6181

Sam Brawshaw 7175 CR 298 Oakwood, TX 75855 (903) 536-3503

Brazos Septic Solutions, LLC ATTN: Dawn Kieran P.O. Box 264 Waco, TX 76703 (254) 235-3897

Brown Sand and Gravel ATTN: Patrick Brown 5400 SE CR 1086 Corsicana, TX 75109 (903) 654-2692

Central Texas Hydro Flo ATTN: Jason Colliver 140 Foxglove Dr. Hewitt, TX 76643 (254) 715-6655

First Class Septic Services ATTN: Mark Erb 2621 FM 2158 Midway, TX 75852 (936) 703-7897

Grace Environmental Design & Consulting 1875 FM 2136 Clifton, TX 76634 (254) 715-2005

Justin L. Bounds 199 PR 5483A Mexia, TX 76667 (903) 388-1614 Shoaf Septic Solutions ATTN: Jack Wyatt Shoaf P.O. Box 172 Bynum, TX 76631 (254) 205-2146

HOT Solutions ATTN: Vickie Glatter P.O. Box 417 Elm Mott, TX 76640 (254) 227-3340

Greg Long 681 LCR 480 Centerville, TX 75833 (936) 349-2610

Murphey Septic & Maintenance ATTN: Robert Murphey 4546 Hwy. 14 N. Mexia, TX 76667 (254) 562-3571

KDT Construction ATTN: Ken Sessions P.O. Box 344 Kirvin, TX 75484 (903) 599-2319

Reddell Septic, LLC ATTN: Karen Hix P.O. Box 175 Aquilla, TX 76622 (254) 405-0662

Southards Septic Systems Co ATTN: Bill Southard 343 Blackjack Rd. Ennis, TX 75119 (972) 878-6679

Michael Vezorak 8592 Hwy. 75 N. Buffalo, TX 75831 (903) 388-0280